

WEST[Generate Collection](#)[Print](#)**Search Results - Record(s) 1 through 1 of 1 returned.**☐ 1. Document ID: US 5152982 A

L2: Entry 1 of 1

File: USPT

US-PAT-NO: 5152982

DOCUMENT-IDENTIFIER: US 5152982 A

TITLE: Compositions and methods for FeLV vaccination

DATE-ISSUED: October 6, 1992

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|------------------------|---------------|-------|----------|---------|
| <u>Parkes; Deborah</u> | Oakland | CA | | |
| Luciw; Paul | Emeryville | CA | | |
| Van Nest; Gary | El Sobrante | CA | | |
| Dina; Dino | San Francisco | CA | | |

US-CL-CURRENT: 424/187.1; 424/205.1, 424/207.1, 424/819, 435/235.1, 536/23.72

ABSTRACT:

Novel methods and compositions are provided for vaccinating a host susceptible to viral infection. Particularly, an initial injection is employed of one or more polypeptides associated with the host immune response to the pathogen followed by administration of the pathogen in attenuated form, particularly having a deletion associated with the gene expressing at least one of said polypeptides. In this manner, hosts may be vaccinated so as to maintain a strong defensive posture against infection from the pathogen. The method is specifically illustrated with feline leukemia virus.

13 Claims, 7 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 12

| Full | Title | CIT.1 | REV.1 | CLS.1 | REF.1 | SEQ.1 | ATT.1 |
|-------|-------|-------|-------|-------|-------|-------|-------|
| RAW.1 | | | | | | | |

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| parkes-deborah.in. | 1 |

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Search Results - Record(s) 1 through 2 of 2 returned.☐ 1. Document ID: US 20020009455 A1

L3: Entry 1 of 2

File: PGPB

Jan 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020009455

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020009455 A1

TITLE: DNA encoding a novel PROST 03 polypeptide

PUBLICATION-DATE: January 24, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-----------------------|--------------|-------|---------|---------|
| Lau, Ted | Alameda | CA | US | |
| Lin, Richard J. | Danville | CA | US | |
| Parkes, Deborah | Hayward | CA | US | |
| <u>Parry, Gordon</u> | Walnut Creek | CA | US | |
| Schneider, Douglas W. | Lafayette | CA | US | |
| Steinbrecher, Renate | Walnut Creek | CA | US | |
| Heuit, Pamela Toy Van | Moraga | CA | US | |
| Wu, John | Carlisle | MA | US | |

US-CL-CURRENT: 424/178.1; 435/325, 435/6, 435/69.1, 435/7.23, 530/350

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWMC |
|-----------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|
| Draw Desc | Image | | | | | | | | | | |

☐ 2. Document ID: US 20020004047 A1

L3: Entry 2 of 2

File: PGPB

Jan 10, 2002

PGPUB-DOCUMENT-NUMBER: 20020004047

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020004047 A1

TITLE: DNA encoding a novel RG1 polypeptide

PUBLICATION-DATE: January 10, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-----------------------|--------------|-------|---------|---------|
| Harkins, Richard | Alameda | CA | US | |
| Parkes, Deborah | Hayward | CA | US | |
| <u>Parry, Gordon</u> | Walnut Creek | CA | US | |
| Schneider, Douglas W. | Lafayette | CA | US | |
| Steinbrecher, Renate | Walnut Creek | CA | US | |

US-CL-CURRENT: 424/178.1; 435/325, 435/6, 435/69.1, 435/7.23, 530/388.8

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC |
|-----------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|--------|------|
| Draw Desc | Image | | | | | | | | | | |

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L4: Entry 1 of 1

File: USPT

US-PAT-NO: 4252052

DOCUMENT-IDENTIFIER: US 4252052 A

TITLE: Paperboard pouch forming method and apparatus

DATE-ISSUED: February 24, 1981

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|---------------------------|-------------|-------|----------|---------|
| Meyers; George L. | Ashland | OH | | |
| Hunnicuttt; Peter T. | Fond du Lac | WI | | |
| Walker; William R. | Iola | WI | | |
| <u>Schneider; Douglas</u> | Neenah | WI | | |

US-CL-CURRENT: 493/134; 493/167, 493/177

ABSTRACT:

Method and apparatus for forming a sealed pouch from a paperboard blank having a heat activatable sealing material on a surface thereof. Blanks are received in an initial position above opposed curved forming surfaces and underneath a reciprocating mandrel, with the blank being folded about the mandrel as the mandrel drives the blank in a longitudinal direction between the forming surfaces. Application of heated air activates the heat sealable material, and folding plates fold the longitudinal edges of the blank inwardly to a position where clamping bars can clamp the longitudinal edges together to complete the heat seal. The folding plates and clamping bars withdraw after the heat seal is completed, and the formed pouch is ejected from the mandrel which thereafter reciprocates to its initial position to allow another blank to be inserted above the forming surfaces.

17 Claims, 15 Drawing figures

Exemplary Claim Number: 15

Number of Drawing Sheets: 5

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |
|-----------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|
| Draw Desc | Image | | | | | | | | |

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L5: Entry 1 of 3

File: PGPB

Jan 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020009455

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020009455 A1

TITLE: DNA encoding a novel PROST 03 polypeptide

PUBLICATION-DATE: January 24, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-----------------------|--------------|-------|---------|---------|
| Lau, Ted | Alameda | CA | US | |
| Lin, Richard J. | Danville | CA | US | |
| Parkes, Deborah | Hayward | CA | US | |
| Parry, Gordon | Walnut Creek | CA | US | |
| Schneider, Douglas W. | Lafayette | CA | US | |
| Steinbrecher, Renate | Walnut Creek | CA | US | |
| Heuit, Pamela Toy Van | Moraga | CA | US | |
| Wu, John | Carlisle | MA | US | |

US-CL-CURRENT: [424/178.1](#); [435/325](#), [435/6](#), [435/69.1](#), [435/7.23](#), [530/350](#)

ABSTRACT:

The present invention relates to novel human polypeptides, designated PROST 03, which exhibit an expression pattern showing a high specificity toward prostate tissues, polynucleotides encoding the polypeptides, methods for producing the polypeptides, expression vectors and genetically engineered host cells for expression of the polypeptides. The invention further relates to methods for utilizing the polynucleotides and polypeptides in research, diagnosis, and therapeutic applications.

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| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |
| Draw Desc | Image | | | | | | | | |

[KIMC](#)☐ 2. Document ID: US 20020004047 A1

L5: Entry 2 of 3

File: PGPB

Jan 10, 2002

PGPUB-DOCUMENT-NUMBER: 20020004047

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020004047 A1

TITLE: DNA encoding a novel RG1 polypeptide

PUBLICATION-DATE: January 10, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-----------------------------|--------------|-------|---------|---------|
| Harkins, Richard | Alameda | CA | US | |
| Parkes, Deborah | Hayward | CA | US | |
| Parry, Gordon | Walnut Creek | CA | US | |
| Schneider, Douglas W. | Lafayette | CA | US | |
| <u>Steinbrecher, Renate</u> | Walnut Creek | CA | US | |

US-CL-CURRENT: 424/178.1; 435/325, 435/6, 435/69.1, 435/7.23, 530/388.8

ABSTRACT:

The present invention relates to novel human extracellular matrix polypeptides, designated RG1, polynucleotides encoding the polypeptides, methods for producing the polypeptides, expression vectors and genetically engineered host cells for expression of the polypeptides. The invention further relates to methods for utilizing the polynucleotides and polypeptides in research, diagnosis, and therapeutic applications.

| | | | | | | | | | | |
|-----------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KMCC |
| Draw Desc | Image | | | | | | | | | |

☐ 3. Document ID: US 6291639 B1

L5: Entry 3 of 3

File: USPT

US-PAT-NO: 6291639

DOCUMENT-IDENTIFIER: US 6291639 B1

TITLE: Metal-binding cystein-free peptides for diagnostic and therapeutical purposes, methods for their production, and pharmaceuticals containing these compounds

DATE-ISSUED: September 18, 2001

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------------------|------------|-------|----------|---------|
| Conrad; Jurgen | Berlin | | | DE |
| Dinkelborg; Ludger | Berlin | | | DE |
| Erber; Sebastian | Ergolding | | | DE |
| Frommel; Cornelius | Zeuthen | | | DE |
| Hohne; Wolfgang | Berlin | | | DE |
| Kramp; Wolfgang | Berlin | | | DE |
| Kuttner; Gabriele | Berlin | | | DE |
| Malin; Reinhard | Berlin | | | DE |
| Schier; Hans Martin | Strausberg | | | DE |
| Schneider-Mergener; Jens | Berlin | | | DE |
| <u>Steinbrecher; Renate</u> | Berlin | | | DE |

US-CL-CURRENT: 530/329; 424/178.1, 424/184.1, 424/9.1, 530/326, 530/327, 530/328, 530/333, 530/391.7

ABSTRACT:

These invention relates to metal-complexing, cysteine-free peptides which may be coupled to an organ-specific probe directly or via a linker and are thus enriched as conjugates specifically in tumors, organs, tissues or centers of inflammation. The organ-specific probes used are, for example, antibodies or part-sequences of antibodies against tumor-associated antigens, e.g. the carcino-embryonal antigen (CEA, which are thus specifically enriched in tumors. The invention also relates to processes for producing the metal-complexing cysteine-free peptides and their conjugates. The present invention also relates to the use of the conjugates as components of a kit for in vivo diagnosis or in vivo therapy and radio-pharmaceuticals containing these conjugates together with radio-isotopes. The organ-specific conjugates are used to image tumors, organs or centers of inflammation.

54 Claims, 3 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 5

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| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |
| Draw Desc | Image | | | | | | | | | |

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L9: Entry 1 of 16

File: PGPB

May 9, 2002

PGPUB-DOCUMENT-NUMBER: 20020055952

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020055952 A1

TITLE: Populating cells of an electronic financial statement

PUBLICATION-DATE: May 9, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|---------------------|----------------|-------|---------|---------|
| Clancey, William J. | Portola Valley | CA | US | |
| Hecht, Lee | Palo Alto | CA | US | |
| Helfert, Erich A. | San Mateo | CA | US | |
| <u>Wu, John</u> | Atherton | CA | US | |
| Canty, Edgar P. | Menlo Park | CA | US | |

US-CL-CURRENT: 707/504

ABSTRACT:

A computer-implemented method of populating row and column cells of an electronic financial statement document containing with formulas and data, and related apparatus. A formula for a cell in a financial statement is generated from a row definition for the row and a column definition for the column of the cell, where the row definition defines a term of the statement and the column definition specifies a period of time. The resulting statement is displayed to a user, and new formula expressions can be generated to reflect changes in the statement. The statement can have three kinds of columns, namely base columns, subtotal columns, and grand total columns. Data in columns of an input database corresponds to a database period of time, and the base columns in the statement have statement period unit. For each base column of the statement, a correspondence to more than one column of the input database can be computed dynamically. The cells of the statement column can be populated using data from the corresponding database columns. The cells can be repopulated in response to a change in the statement period unit.

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| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |
| Draw Desc | Image | | | | | | | | |

[KIMC](#)☐ 2. Document ID: US 20020009455 A1

L9: Entry 2 of 16

File: PGPB

Jan 24, 2002

PGPUB-DOCUMENT-NUMBER: 20020009455

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020009455 A1

TITLE: DNA encoding a novel PROST 03 polypeptide

PUBLICATION-DATE: January 24, 2002

INVENTOR-INFORMATION:

| NAME | CITY | STATE | COUNTRY | RULE-47 |
|-----------------------|--------------|-------|---------|---------|
| Lau, Ted | Alameda | CA | US | |
| Lin, Richard J. | Danville | CA | US | |
| Parkes, Deborah | Hayward | CA | US | |
| Parry, Gordon | Walnut Creek | CA | US | |
| Schneider, Douglas W. | Lafayette | CA | US | |
| Steinbrecher, Renate | Walnut Creek | CA | US | |
| Heuit, Pamela Toy Van | Moraga | CA | US | |
| Wu, John | Carlisle | MA | US | |

US-CL-CURRENT: 424/178.1; 435/325, 435/6, 435/69.1, 435/7.23, 530/350

ABSTRACT:

The present invention relates to novel human polypeptides, designated PROST 03, which exhibit an expression pattern showing a high specificity toward prostate tissues, polynucleotides encoding the polypeptides, methods for producing the polypeptides, expression vectors and genetically engineered host cells for expression of the polypeptides. The invention further relates to methods for utilizing the polynucleotides and polypeptides in research, diagnosis, and therapeutic applications.

| | | | | | | | | | | |
|-----------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWIC |
| Draw Desc | Image | | | | | | | | | |

☐ 3. Document ID: US 6292811 B1

L9: Entry 3 of 16

File: USPT

US-PAT-NO: 6292811

DOCUMENT-IDENTIFIER: US 6292811 B1

TITLE: Populating cells of an electronic financial statement

DATE-ISSUED: September 18, 2001

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|---------------------|----------------|-------|----------|---------|
| Clancey; William J. | Portola Valley | CA | | |
| Hecht; Lee | Palo Alto | CA | | |
| Helfert; Erich A. | San Mateo | CA | | |
| Wu; John | Atherton | CA | | |
| Canty; Edgar P. | Menlo Park | CA | | |

US-CL-CURRENT: 707/503; 705/30, 705/35, 707/504, 707/538

ABSTRACT:

A computer-implemented method of populating row and column cells of an electronic financial statement document containing with formulas and data, and related apparatus. A formula for a cell in a financial statement is generated from a row definition for the row and a column definition for the column of the cell, where the row definition defines a term of the statement and the column definition specifies a period of time. The resulting statement is displayed to a user, and new formula expressions can be generated to reflect changes in the statement. The statement can have three kinds of columns, namely base columns, subtotal columns, and grand total columns. Data in columns of an input database corresponds to a database period of time, and the base columns in the statement have statement period unit. For each base column of the statement, a correspondence to more than one column of the input database can be computed dynamically. The cells of the statement column can be populated using data from the corresponding database columns. The cells can be repopulated in response to a change in the statement period unit.

16 Claims, 23 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 18

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| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KMIC |
| Draw Desc | Image | | | | | | | | | |

☐ 4. Document ID: US 6252584 B1

L9: Entry 4 of 16

File: USPT

US-PAT-NO: 6252584

DOCUMENT-IDENTIFIER: US 6252584 B1

TITLE: Detecting device of an encoder

DATE-ISSUED: June 26, 2001

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|----------|--------|-------|----------|---------|
| Wu, John | Taipei | | | TW |

US-CL-CURRENT: 345/166

ABSTRACT:

A detecting device of an encoder is disclosed. The detecting device comprises a photodetector and a detection circuit. The photodetector has three active areas, and the detection circuit compares each two of the electric signals outputted from the three active areas for deriving a digital waveform with a desired phase and duty cycle. Thus, the digital signal may be correctly decoded into a vector data by a digital circuit in the next stage. The shift of signal level induced from the decay of LED may be avoided. The defect of a prior art optomechanical encoder is also avoided. In the prior art encoder, a fixed voltage is used as a comparing voltage and thus the encoded signal could be too strong or too weak due to the variation of the sensitivities of different photodetectors and the difference in the light intensities of the LEDs.

15 Claims, 13 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 8

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KVMC |
|-----------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|------|
| Draw Desc | Image | | | | | | | | | |

☐ 5. Document ID: US D436238 S

L9: Entry 5 of 16

File: USPT

US-PAT-NO: D436238

DOCUMENT-IDENTIFIER: US D436238 S

TITLE: Shoe polisher

DATE-ISSUED: January 9, 2001

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|----------|--------|-------|----------|---------|
| Wu; John | Taipei | | | TW |

US-CL-CURRENT: D32/14.1

1 Claims, 7 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 4

| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KVMC |
|-----------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|------|
| Draw Desc | Image | | | | | | | | | |

☐ 6. Document ID: US 6144591 A

L9: Entry 6 of 16

File: USPT

US-PAT-NO: 6144591

DOCUMENT-IDENTIFIER: US 6144591 A

TITLE: Redundancy selection circuit for semiconductor memories

DATE-ISSUED: November 7, 2000

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|---------------------|-------------|-------|----------|---------|
| Vlasenko; Peter | Kanata | | | CA |
| Wu; John | Ottawa | | | CA |
| Achyuthan; Arun | Stittsville | | | CA |
| Valcourt; Guillaume | Hull | | | CA |

US-CL-CURRENT: 365/200; 365/201

ABSTRACT:

This invention provides a data bit redundancy method and apparatus that permits the replacement of faulty bitlines on a data bit basis as opposed to a column address basis. This invention provides a semiconductor memory device having memory cells arranged in columns and rows. Normal local data lines are connected to a global data line via a first switch. A redundant memory data line is connected to the global data

line via a second switch. A control generating first and second control signals are coupled to the respective first and second switches for operating the switch in response to a status of a fuse component, whereby when the fuse is intact the normal data lines are connected to the global data line and when the fuse is blown the redundant data lines are connected to the global data line, thus not requiring additional redundancy address decoding circuitry.

4 Claims, 4 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 4

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|-----------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KMCC |
| Draw Desc | Image | | | | | | | | | |

☐ 7. Document ID: US 6141268 A

L9: Entry 7 of 16

File: USPT

US-PAT-NO: 6141268

DOCUMENT-IDENTIFIER: US 6141268 A

TITLE: Column redundancy in semiconductor memories

DATE-ISSUED: October 31, 2000

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-----------------|--------|-------|----------|---------|
| Chen; Lidong | Nepean | | | CA |
| Achynthan; Arun | Nepean | | | CA |
| Wu; John | Ottawa | | | CA |

US-CL-CURRENT: 365/200; 365/189.02; 365/225.7

ABSTRACT:

This invention describes a column redundancy arrangement in a DRAM that minimizes the timing difference between a normal and a redundant column path. A semiconductor memory device comprises memory elements arranged in rows and columns. The memory elements are accessed by energizing one or more rows and columns. A first and a second group of normal column drivers are provided for energizing associated normal memory columns in response to respective ones of column select signals. Further, a first and second redundant column driver are provided for energizing associated redundant memory columns upon receipt of a column select signal along a redundancy select line. A plurality of programmable switches are associated with the normal column drivers, for selectively steering respective ones of the column select signals to associated column drivers or the first or second of the redundant column drivers.

6 Claims, 6 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 6

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| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KMCC |
| Draw Desc | Image | | | | | | | | | |

☐ 8. Document ID: US 6134563 A

L9: Entry 8 of 16

File: USPT

US-PAT-NO: 6134563

DOCUMENT-IDENTIFIER: US 6134563 A

TITLE: Creating and editing documents

DATE-ISSUED: October 17, 2000

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|---------------------|----------------|-------|----------|---------|
| Clancey; William J. | Portola Valley | CA | | |
| Hecht; Lee | Palo Alto | CA | | |
| Helfert; Erich A. | San Mateo | CA | | |
| <u>Wu; John</u> | Atherton | CA | | |
| Canty; Edgar P. | Menlo Park | CA | | |

US-CL-CURRENT: 707/503; 706/45, 707/500

ABSTRACT:

A computer-implemented method of creating and editing a document containing one or more terms. A knowledge base containing a set of terms with one or more predefined properties including part-of properties relating terms to each other is provided. The one or more predefined properties associated with a user-selected term are identified. Constraints are imposed on user manipulation of the document with respect to the user-selected term in accordance with the one or more identified predefined properties associated with the user-selected term. In a particular implementation, a method of creating and editing a financial document containing one or more financial terms is described. The tasks of creating and editing documents are simplified by the separation of the presentation of information contained in a document from underlying representation of calculations and interrelationships. A user may readily manipulate the content and appearance of domain-specific (e.g., financial) analyses, without having repeatedly to define and verify calculations. A user may define and customize standard reports with a simple palette of powerful editing tools that implement and maintain the semantics of the items in a document. This frees the user from having to handle the underlying references directly, allowing the user to focus instead upon concepts and contexts contained within the document.

40 Claims, 22 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 19

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| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments |
| Draw Desc | Image | | | | | | | | |

KUMC

☐ 9. Document ID: US 6093324 A

L9: Entry 9 of 16

File: USPT

US-PAT-NO: 6093324

DOCUMENT-IDENTIFIER: US 6093324 A

TITLE: Purification of immunoglobulins

DATE-ISSUED: July 25, 2000

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|-------------------------|-----------|-------|----------|---------|
| Bertolini; Joseph | Ashburton | | | AU |
| Davies; Jeffrey Raymond | Ivanhoe | | | AU |
| <u>Wu; John</u> | Coburg | | | AU |
| Coppola; Germano | Croydon | | | AU |

US-CL-CURRENT: 210/635; 210/198.2, 210/656, 530/387.1, 530/413, 530/416

ABSTRACT:

A method for the purification or recovery of immunoglobulins from plasma or other immunoglobulin-containing material is disclosed which includes subjecting the plasma or other immunoglobulin-containing material to chromatographic fractionation on a macroporous anion-exchange resin to recover an immunoglobulin-containing fraction therefrom.

20 Claims, 10 Drawing figures

Exemplary Claim Number: 1

Number of Drawing Sheets: 8

| | | | | | | | | | | |
|-----------|-------|----------|-------|--------|----------------|------|-----------|-----------|-------------|------|
| Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | KWMC |
| Draw Desc | Image | | | | | | | | | |

☐ 10. Document ID: US 6058050 A

L9: Entry 10 of 16

File: USPT

US-PAT-NO: 6058050

DOCUMENT-IDENTIFIER: US 6058050 A

TITLE: Precharge-enable self boosting word line driver for an embedded DRAM

DATE-ISSUED: May 2, 2000

INVENTOR-INFORMATION:

| NAME | CITY | STATE | ZIP CODE | COUNTRY |
|----------------------|--------|-------|----------|---------|
| <u>Wu; John</u> | Ottawa | | | CA |
| Chen; Lidong | Nepean | | | CA |
| Gillingham; Peter B. | Kanata | | | CA |

US-CL-CURRENT: 365/189.09; 365/189.11, 365/193, 365/204, 365/226, 365/230.06

ABSTRACT:

The invention relates to word line drivers found in embedded dynamic random access memories (DRAM) of application specific integrated circuits (ASICs). The invention is a method of programming the time at which the boosted voltage interval begins, and the period during which the boosted voltage is maintained. The result is the ability to apply the boosted voltage only when needed, thus minimizing the danger to the oxide integrity. The method comprises initiating an active row cycle in response to a leading edge of a row activation signal, initiating a precharge cycle in response to a trailing edge of the row activation signal, the precharge cycle comprising a broad line boost interval initiated by the falling edge of the row activation signal and having a predetermined duration controlled by a programmable delay circuit.

5 Claims, 6 Drawing figures
Exemplary Claim Number: 1
Number of Drawing Sheets: 4

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